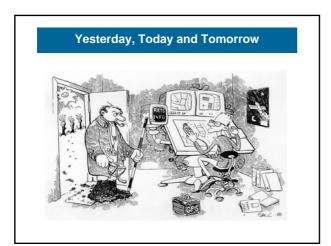
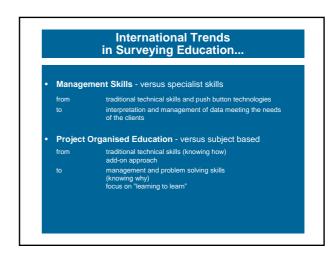
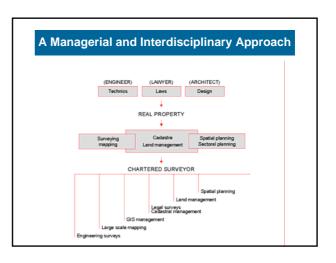
International Trends in Surveying Education Prof. Stig Enemark Head of School of Surveying and Planning Aalborg, University, Denmark FIG XXII International Congress Washington, 19-26 April 2002

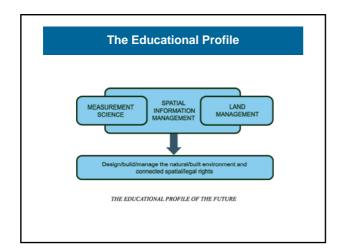




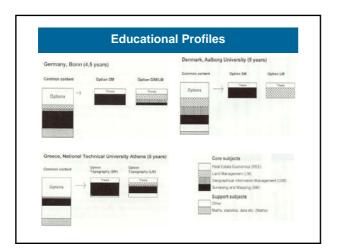


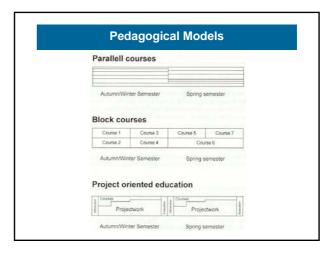
...International Trends in Surveying Education • Virtual Academy - versus classroom lecture courses from traditional on-campus activities to a more open role of serving the profession and the society • Lifelong Learning - versus vocational training from learning or life through university graduation lifelong learning through CPD-strategies and distance learning











Pecommendations

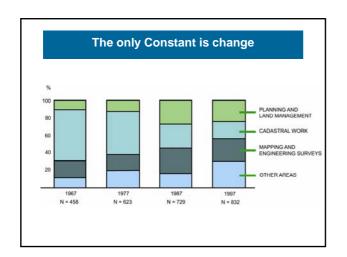
 Understanding the diversity
 Basis for revising and enhancing the programs

 A Multidisciplinary Approach
 Measurement Science, Land Management, Spatial Inform. Management

 Four or Five Year Course
 Minimum requirement

 Understanding of Mutual Recognition
 Basis for improving mobility

- Professional and technical skills can be acquired and updated later in ones career, while skills for problem solving and skills for learning to learn can only be established through the process of academic training at the universities.



Project-organised Education Taught courses assisted by actual practice is replaced by project-work assisted by courses. From description and analysing to synthesising and assessment.



